

**Amendments to the Specification:**

Please amend paragraph [0005] beginning at page 2, line 2, as follows:

[0005] The dichroic mirror DM101 has a spectral transmittance shown in Fig. 5(a), in which a light component in a wavelength range for blue is reflected and a light component in a wavelength range for green to red is transmitted. The light component in the wavelength range for green to red passing through the dichroic mirror DM101 is incident on a dichroic mirror DM102. The dichroic mirror DM102 has a spectral transmittance shown in Fig. 5(b), in which a light component in a wavelength ~~range~~ range for green is reflected and a light component in a wavelength range for red is transmitted.